Working of the Engineering Projects (India) Ltd.

*385. SHRIMATI KANAK MUKHERJEE DR. R. K. PODDAR

Will the Minister of INDUSTRY he pleased to state :

(a) whether it is a fact that due to management errors and miscalculation, the Engineering Projects (India) Limited had to suffer huge losses, as pointed out by the Comptroller and Auditor General of India in his report for 1985-86; and

(b) if so, what are the details thereof and the Government's reaction thereto ?

THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO): (a) While in the Re. port (Commercial), Part I of the Comptroller & Auditor General of India--1986 loss as incurred by Engineering Projects (India) Ltd.. during 1984-85 has been shown, there is no observation in this Report regarding the reasons for the loss

(b) Does not arise.

तरलीकृत पेट्रोलियम गैस का आयात

*387. श्री रशीद मसूद :
श्रीमती रेणुका चौधरी :

क्या पेट्रोलियम और प्राकृतिक गैस मंत्री यह बताने की कृपा करेंगे कि :

(क) क्या यह सच है कि सरकार विदेशों से तरलीकृत पेट्रोलियम गैस का आयात करने का विचार कर रही है ;

(ख) यदि हां, तो इस संबंध में ब्यौरा क्या है और इसके क्या कारण हैं ;

(ग) क्या यह भी सच है कि हाल ही में देश के विभिन्न भागों में गैस मिली है ; और

(घ) यदि हां, तो उस गैस का इस कार्य के लिये प्रयोग न किये जाने के क्या कारण हैं ?

पेट्रोलियम और प्राकृतिक गैस मंत्रालय के राज्य मंत्री (श्री ब्रह्म दत्त) : (क) से (घ) एल पी जी का आयात, एल पी जी के देशी उत्पादन और मांग के योजनाबद्ध स्तर के बीच की कमी को पूरा करने के लिये किया जा रहा है । वर्ष 1986-87 के दौरान बल्क एल पी जी का आयात 22,000 मी० टन था । वर्ष 1987-88 के लिये अनुमान है कि करीब 1,47,000 मी० टन एल पी जी के आयात की आवश्यकता होगी ।

जो प्राकृतिक गैस देश के विभिन्न भागों में मिली है, वह उस एल पी जी से भिन्न है जो प्राकृतिक गस का एक छोटा विखंडन होता है । गैस की मात्रा और संरचना सहित अन्य पहलुओं से व्यवहार्य पाये जाने पर इस गैस से एल पी जी निकाली जाती है ।

Films on Firewood Saving Device

@*387-A. SHRI RADHAKISHAN MALAVIYA: Will the Minister of ENERGY be pleased to state:

(a) the Central Govern ment or the Waste-Lands Develop ment Board have any proposal to make films depicting the firewood sav ing devices;

(b) whether Government propose to show one such film every day on Door-darshan; and

(c) if so, what are the details in this regard?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) to (c) Propo-gation of fire wood savins devices through various media of mass communication is being done continuously. The Films Division have produced and released several films on trees
and energy resources which directly or indirectly deal with the subject of fire wood saving devices. Video caset-tes of 15 to 20 Minutes in duration on biogas, improved chulha, solar cooker,

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wind energy, urjagram etc. have been made by the Department of Non-conventional Energy sources and these have been/will be telecast by the Doordarshan at appropriate intervals. Doordarshan covers in their news bulletins most of the important developmental programmes, schemes, projects including new and renewable sources of energy. National Wastelands Development Board have also made Alms on various aspects of social forestry and wastelands development for being shown to the people to increase the public awarness.

Requests for Additional Assistance for Taleher Thermal Plant

*38S. KUMARI SUSHILA TIRIA;

SHRI BASUDEB MOHAPATRA:

Will the Minister of ENERGY be pleased to state:

(a) whether it is a fact that the Gov ernment of Orissa has urged the Cen tral Government to provide an addi tional assistance of Rs. 22 crores for securing optimum generation of power at the Taleher Thermal Plant after the current modernisation and reno vation programme is completed; and

(b) if so, by when the said amount is likely to be sanctioned?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI): (a) and (b) During the visit of the Parliamentary Sub-Committee of the Consultative Committee for the Ministry of Energy to the Taleher Thermal Station in July, 1987, the Orissa State Electricity Board requested the Central Electricity Authority to provide additional funds for the renovation and modernisation programme of the station. The technoeconomic viability of the proposal will be examined after a detailed project report has been received from the Orissa State Electricity Board.

Installation of Gas Turbines by DESU

*389. SHRI KAILASH PATI MISHRA:

SHRI ATAL BIHARI VAJ-PAYEE;

Will the Minister of ENERGY be pleased to state:

(a), whether a plan to set up gas turbines was given up by DESU in 1978 on expert advice in view of the comparatively higher cost of power generation;

(b) whether it is a fact that in spite of this gas turbines have now been installed and that their per unit generation cost is about Rs. 1.45, whereas the comparative figures for Hydel and Thermal power are about 20—70 paise and 50—96 paise respectively; and

(c) if so, whether accountability for this recurring heavy burden on consumers has been fixed, if so, with what result?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI): (a) The proposal could not be pursued at availability of fuel on a sustained basis was not confirmed.

(b) The per unit cost of generation of the gas turbines is about Rs. 1.45 while the cost of generation from hy-del and thermal stations ranges from about 20 to 70 paise and about 50 to 96 paise per unit respectively. DESU has installed the gas turbines after technoeconomic clearance by the Central Electricity Authority, keeping in view the cost as well as the operational requirements and the functions to be performed by the gas turbine units which include providing bdack start facility, peaking power, and assistance in improvement of system voltage.

Cc) Does not arise.